BANGALORE WATER SUPPLY AND SEWERAGE BOARD

Office of the CE (Project)

Cauvery Bhavan III Floor, Bangalore 560009

No. BWSSB/CE(P)/ACE (Cst-DCW)/ 1741 /2024-25 Dt: 02 .12.2024

ADDENDUM TO TENDER THROUGH KPP PORTAL ONLY

Sub: Procurement of 1812 Nos Glandless DI Sluice valves of various dia conforming to BS 5163-1986 /IS:14846/2000 with its latest amendments of P N1.6 with bolt, nut and rubber insertion-Reg.

Ref: 1. IFT.No. BWSSB/CE(P)/ACE(Cstr&DCW)/TA/1674 /2024-25
Date: 25.11.2024.
2.Indent number: BWSSB/2024-25/IND0052

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In continuation to the above Tender Notification cited under reference, an Addendum-I with respect to subject tender work is issued as below:

Sl No.	Particulars	Existing criteria	To be read as
1.	Guarantee Clause, Insurance, Payment clause, Special conditions, Annexure-B	Thermoplastic sewer hose	Glandless DI Sluice valves of various dia conforming to BS 5163-1986 /IS:14846/2000 with its latest amendments.
2.	SCHEDULE-"B"	Supply of glandless DI PN 1.6 Sluice valves conforming to BS:5163-1986/IS:14846/2000 and with its lastest amendments for the use of drinking water works purposes .DI body, bonnet of Ductile Iron of grade GGG50, wedge fully rubber lined with EPDM and seals of NBR and the valves shuld be vaccum tight and 100% leak proof with face to face dimensions as per IS:14846-2000. the stem sealing should be with toroldol sealings rings(Minimum 2 "O" rings) all the valves should be with Electro static powder coating both iside and outside with pocket less body passage. Flange drilled as per IS:1538 with raise face. All Sluice	Supply of glandless DI PN 1.6 Sluice valves conforming to BS:5163-1986/IS:14846/2000 and with its latest amendments.

		valves should be Non rising spindle type the rate in inclusive of TP set, galvanized botls and nuts and rubber insertion etc., 100mm to 600mm dia	

Other conditions remain unaltered.

Chief Engineer
(Project)